

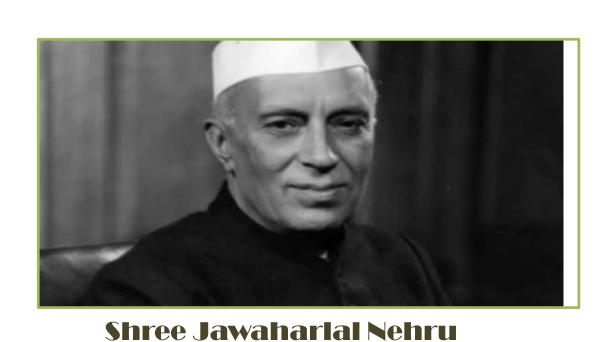


# DEVELOPMENT IN SCIENCE AND TECHNOLOGY AFTER











AFTER INDEPENDENCE JAWAHARLAL NEHRU INITIATE REFORMS TO PROMOTE HIGHER EDUCATION IN SCIENCE AND TECHNOLOGY.



### **Science**

Science is a systematic enterprise that builds and organises knowledge in form of testable explanation and prediction about universe.

### **Technology**

The branch of knowledge that deals with the creation and use of Technical means and their interrelation with life, society and environment.

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Development of Space Science and space Technology

Development in infrastructure and Medical Science.

Areas Of development in science and technology

Higher education

Advancement of Agricultural system. Scientific research and development

Information and Communication Technology

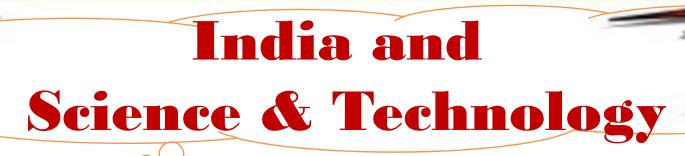
### Technology and society

Cctv cameras at every place especially at public place Is one of the best example of keeping the crime under surveillance and keeping the society under security.

Because of advancement in technology today, As people can know well being of their dear relatives through a phone call.

Today most of the villages in India have electricity, road and can avail for their essential facilities.

Telecommunication network Towers Have been set up at the remotest to remote areas of India.



Ever since British rule, India has always been in talks All over the world. After independence it is science and technology which have India adopt advance future.

Subsequently, Science and Technology has Assisted in advancing in various fields including Mathematics, Space Technology, nuclear energy, Etc.

Looking at the most recent achievement (chandrayan-2)

This lunar explorer of india Was made possible due To science and technology.





#### **CONCLUSION**

In conclusion, we must admit that Science and Technology have lead Global Civilization to achieve perfection in living. However, we must utilise everything in wise perspectives and to limited extends. Misuse of science and technology can produce consequences. Therefore we must monitor the use and be wise in our actions.



## Thank You

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